

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A method for processing information received by a wireless device via a server over a computer network from a web site, comprising:

receiving information at said server from at least one source of information said web site over said ~~over a computer network~~;

at said server, parsing at least some of said information; and

at said server, employing at least some results of said parsing to provide said information in a form suitable for display to a user on said wireless device by classifying said information according to its importance to a user.

2. (Currently Amended) A method for processing information received by a wireless device according to claim 1 and wherein said wireless device is a wireless telephone and wherein at least some results of said parsing are employed at said server to provide said information in a form suitable for display to a user on said telephone.

3. (Currently Amended) A method for processing information received by a wireless device according to claim 1 and wherein said wireless device is a wireless personal digital assistant and wherein at least some results of said parsing are employed at said server to provide said information in a form suitable for display to a user on said personal digital assistant.

4. (Currently Amended) A method for processing information received by a wireless device according to claim 1 and wherein said wireless device is a wireless telephone and personal digital assistant and wherein at least some results of said parsing are employed at said server to provide said information in a form suitable for display to a user on said telephone and personal digital assistant.

5. (Currently Amended) A method for processing information according to claim 1 and wherein at least some of the results of the parsing are employed for classifying said information according to its importance to a user in accordance with user-selected ~~user~~

~~selected~~ importance criteria and wherein said display of said information is at least partially in accordance with results of said classifying of said information.

6. (Currently Amended) A method for processing information according to claim 2 and wherein at least some of the results of the parsing are employed for classifying said information according to its importance to a user in accordance with user-selected~~-user selected~~ importance criteria and wherein said display of said information is at least partially in accordance with results of said classifying of said information.

7. (Currently Amended) A method for processing information according to claim 3 and wherein at least some of the results of the parsing are employed for classifying said information according to its importance to a user in accordance with user-selected~~-user selected~~ importance criteria and wherein said display of said information is at least partially in accordance with results of said classifying of said information.

8. (Currently Amended) A method for processing information according to claim 4 and wherein at least some of the results of the parsing are employed for classifying said information according to its importance to a user in accordance with user-selected~~-user selected~~ importance criteria and wherein said display of said information is at least partially in accordance with results of said classifying of said information.

9-32. (Cancelled)

33. (Currently Amended) A system for processing information received by a wireless device via a server over a computer network, comprising:

a parser located at said server, receiving information from a web site over said at least one source of information over a computer network and parsing at least some of said information; and

a display engine located at said server, employing at least some results of said parsing to provide said information in a form suitable for display to a user on said wireless device, by classifying said information and formatting said information according to its importance to a user.

34. (Currently Amended) A system for processing information received by a wireless device according to claim 33, wherein said wireless device is a wireless telephone and wherein at least some results of said parsing are employed at said server to provide said information in a form suitable for display to a user on said telephone.

35. (Currently Amended) A system processing information received by a wireless device according to claim 33, and wherein said wireless device is a wireless personal digital assistant and wherein at least some results of said parsing are employed at said server to provide said information in a form suitable for display to a user on said personal digital assistant.

36. (Currently Amended) A system for processing information received by a wireless device according to claim 33, and wherein said wireless device is a wireless telephone and personal digital assistant and wherein at least some results of said parsing are employed at said server to provide said information in a form suitable for display to a user on said telephone and personal digital assistant.

37. (Currently Amended) A system for processing information according to claim 33 and wherein at least some of the results of the parsing are employed at said server for classifying said information according to its importance to a user in accordance with user-selected~~—user—selected~~ importance criteria and wherein said display of said information is at least partially in accordance with results of said classifying of said information.

38. (Currently Amended) A system for processing information according to claim 34 and wherein at least some of the results of the parsing are employed at said server for classifying said information according to its importance to a user in accordance with user-selected~~—user—selected~~ importance criteria and wherein said display of said information is at least partially in accordance with results of said classifying of said information.

39. (Currently Amended) A system for processing information according to claim 35 and wherein at least some of the results of the parsing are employed at said server for classifying said information according to its importance to a user in accordance with user-selected~~—user—selected~~ importance criteria and wherein said display of said information is at least partially in accordance with results of said classifying of said information.

40. (Currently Amended) A system for processing information according to claim 36 and wherein at least some of the results of the parsing are employed at said server for classifying said information according to its importance to a user in accordance with user-selected~~—user—selected~~ importance criteria and wherein said display of said information is at least partially in accordance with results of said classifying of said information.

41-226. (Cancelled)